

	Type	L #	Hits	Search Text	DBs
1	BRS	L1	304	electrophoretic and (active adj matrix)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
2	BRS	L2	104	(thin adj film adj transistor) and 1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
3	BRS	L3	56926	345/\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
4	BRS	L4	45	1 and 2 and 3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
5	BRS	L5	41	1 and (359/296.ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
6	BRS	L6	11	1 and 2 and (359/296.ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
7	BRS	L7	14332	pixel adj electrode	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
8	BRS	L8	20754	common adj electrode	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
9	BRS	L9	9	7 and 8 and 4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB

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9	BRS	L9	9	7 and 8 and 4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
10	BRS	L10	20704	driving adj voltage	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
11	BRS	L11	27027	electric adj potential	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
12	BRS	L12	156234	electric adj field	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB

	Type	L #	Hits	Search Text	DBs
13	BRS	L13	10	charged adj pigment adj particle	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
14	BRS	L14	140	7 and 8 and 11 and 12	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
15	BRS	L15	1	1 and 14	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB

	Issue Date	Pages	Title	Document ID	Current OR
1	20020321	21	Electrophoretic display	US 20020033792 A1	345/107

	Issue Date	Pages	Title	Document ID	Current OR	Current XRef
1	20030410	23	Electrophoretic device, method for driving electrophoretic device, circuit for driving electrophoretic device, and electronic device	US 20030067666 A1	359/296	
2	20030403	19	Electrophoretic device, method for manufacturing electrophoretic device, and electronic apparatus	US 20030063369 A1	359/296	359/197
3	20030327	24	Electrophoretic device, electronic apparatus, and manufacturing method for the electrophoretic device	US 20030058521 A1	359/296	
4	20030206	22	Electro-optical device, electronic apparatus, method for forming a colored layer, and method for manufacturing the electro-optical device	US 20030025985 A1	359/296	
5	20030206	33	Electro-optic display and lamination adhesive	US 20030025855 A1	349/86	
6	20021017	18	Electrophoretic display, method for making the electrophoretic display, and electronic apparatus	US 20020149835 A1	359/296	
7	20021003	29	ELECTRONIC PAPER PRINTER	US 20020141801 A1	400/76	400/70
8	20020808	33	Fabrication of electronic circuit elements using unpatterned semiconductor layers	US 20020106847 A1	438/200	
9	20020725	58	Image displaying method and image forming apparatus	US 20020097199 A1	345/30	
10	20020523	32	Minimally- patterned, thin-film semiconductor devices for display applications	US 20020060321 A1	257/66	

	Issue Date	Pages	Title	Document ID	Current OR	Current XRef
11	20020328	19	Liquid crystal display and method of manufacturing the same	US 20020036736 A1	349/122	
12	20020328	22	Display device and recording medium	US 20020036616 A1	345/107	
13	20020321	21	Electrophoretic display	US 20020033792 A1	345/107	
14	20020131	17	Piezoelectric transducer and electrophoretic ink display apparatus using piezoelectric transducer	US 20020011986 A1	345/108	
15	20020702	46	Liquid crystal display device having stocked pixel layers	US 6414729 B1	349/38	349/141; 349/147
16	20020416	18	Piezoelectric transducer and electrophoretic ink display apparatus using piezoelectric transducer	US 6373461 B1	345/107	310/328; 345/205; 359/296
17	20011106	21	Assembly of microencapsulated electronic displays	US 6312304 B1	445/24	313/506
18	20000919	28	Liquid crystal display element and a projection type liquid crystal display apparatus	US 6122021 A	349/10	349/86; 349/89
19	20000523	35	Stacked cell liquid crystal display device with connectors piercing though upper cells	US 6067134 A	349/74	349/139
20	20000125	28	Liquid crystal/polymer composite with high optical anisotropy and low dielectric anisotropy to lower hysteresis exhibiting transparent and light scattering states	US 6018378 A	349/89	349/167; 349/177; 349/88

Issue Date	Pages	Title	Document ID	Current OR	Current XRef
21 20000125	10	Liquid crystal optical element, liquid crystal display element and a projection type liquid crystal display apparatus	US 6017466 A	252/299.01	348/790; 349/5; 349/86; 349/93
22 19991130	18	Liquid crystal display device using stacked layers	US 5995188 A	349/147	349/74; 349/77
23 19991116	44	Liquid crystal display device and method of manufacturing the same	US 5986729 A	349/79	349/153; 349/158; 349/73; 349/84
24 19990112	12	Liquid crystal optical element, a liquid crystal display element and a projection type liquid crystal display apparatus	US 5858268 A	252/299.01	252/582; 349/183
25 19961015	14	Liquid crystal display with several capacitors for holding information at each pixel	US 5566010 A	349/42	345/58; 345/88; 349/74
26 19960924	16	Polymer dispersed liquid crystal display device	US 5559615 A	349/70	349/89
27 19940719	24	Liquid crystal optical element and a laser projection apparatus using polymer dispersed liquid crystal	US 5331446 A	349/5	349/177; 349/61; 349/86
28 20020306	21	Active matrix electrophoretic display for liquid crystal television/electronic calculator, has pixel electrodes and common electrodes set to low and high potentials for erasing and rewriting data in ink layer	EP 1184714 A		